

TYPE

AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

Compt. \_\_\_\_\_

SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

F Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

C Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 5886 EXPIRATION DATE 6-30-83

OPERATOR Chief Drilling Co., Inc. API NO. 15-065,21,727-00-00

ADDRESS 905 Century Plaza Wichita, Ks. 67202 COUNTY Graham

FIELD \_\_\_\_\_

\*\* CONTACT PERSON F.W. Shelton, Jr., Vice PRES. FORMATION PHONE 316-262-3791

PURCHASER LEASE Jones-Setchell

ADDRESS WELL NO. #1

WELL LOCATION NE NW SE

DRILLING Contractor Warrior Drilling Co. #1 2310 Ft. from South Line and

CONTRACTOR ADDRESS 905 Century Plaza 1650 Ft. from East Line of (E)

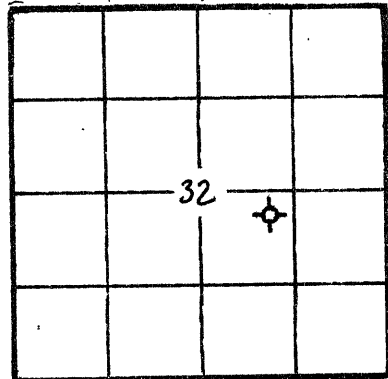
Wichita, Ks. 67202 the SE (Qtr.) SEC 32 TWP 6S RGE 25W(W).

PLUGGING Same as above

CONTRACTOR ADDRESS

WELL PLAT

(Office Use Only)



KCC [check] KGS [check] SWD/REP [check] PLG. [check]

TOTAL DEPTH 3905' PBSD

SPUD DATE 12-6-82 DATE COMPLETED 12-13-82

ELEV: GR 2569 DF 2571 KB 2574

DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. XXXXX

DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE

Amount of surface pipe set and cemented 291' set @ DV Tool Used?

THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

A F F I D A V I T

F.W. SHELTON, JR., VICE PRESIDENT, being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

[Signature] F.W. Shelton, Jr., Vice Pres.

SUBSCRIBED AND SWORN TO BEFORE ME this 13th day of December, 19 82.

MARTHA E. GUSTIN NOTARY PUBLIC STATE OF KANSAS

MY COMMISSION EXPIRES: 4-15-85

[Signature] (NOTARY PUBLIC) Martha E. Gustin

\*\* The person who can be reached by phone regarding any questions concerning this information.

RECEIVED DEC 21 1982 CONSERVATION DIVISION Wichita, Kansas

SIDE TWO

ACO-1 WELL HISTORY (E)

OPERATOR Chief Drilling Co., Inc.

LEASE Jones-Setchelec. 32 TWP. 6S RGE. 25W (W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. #1

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

| FORMATION DESCRIPTION, CONTENTS, ETC.                                                                                                                                                                                                                                                                                                                                                                        | TOP  | BOTTOM | NAME   | DEPTH |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|--------|--------|-------|
| Check if no Drill Stem Tests Run.                                                                                                                                                                                                                                                                                                                                                                            |      |        |        |       |
| DST #1 3721 - 3767                                                                                                                                                                                                                                                                                                                                                                                           |      |        |        |       |
| 30-30-60-45 very wk. blow died on 2nd open after 18 min. rec. 25' mud w/ few oil spots IBHP: 842 FBHP: 832 FP: 19 - 19                                                                                                                                                                                                                                                                                       |      |        |        |       |
| DST #2 3800 - 3887 30-30-60-45 wk. blow throughout, rec. 45' Mud w/ few oil spots, IBHP: 987# FBHP: 1018# FP: 62-62 T.D. 3905 Plugging w/180 sx. 50-50 pos mix, 4% gel, 1st plug @ 3900' w/20 sx. 2nd plug @ 2200' w/20 sx., 3rd plug @ 1500' w/80 sx., 4th plug @ 310' w/40 sx., 5th bridge plug 40 to 0', 10 sx. in rat hole, State plugger Gillbert Balthazore, Started @ 4:00 p.m. Completed @ 7:00 p.m. |      |        |        |       |
| FORMATION TOPS:                                                                                                                                                                                                                                                                                                                                                                                              |      |        |        |       |
| Anhydr.                                                                                                                                                                                                                                                                                                                                                                                                      |      |        | 2174 + | 400   |
| Base Anhydr.                                                                                                                                                                                                                                                                                                                                                                                                 |      |        | 2212 + | 362   |
| Heebner                                                                                                                                                                                                                                                                                                                                                                                                      |      |        | 3670 - | 1096  |
| Lansing                                                                                                                                                                                                                                                                                                                                                                                                      |      |        | 3711 - | 1137  |
| BKC                                                                                                                                                                                                                                                                                                                                                                                                          |      |        | 3899 - | 1325  |
| RTD                                                                                                                                                                                                                                                                                                                                                                                                          |      |        | 3905 - | 1331  |
| WELL LOG                                                                                                                                                                                                                                                                                                                                                                                                     |      |        |        |       |
| Surface Sand                                                                                                                                                                                                                                                                                                                                                                                                 | 0    | 342    |        |       |
| Clay & Sand                                                                                                                                                                                                                                                                                                                                                                                                  | 342  | 1860   |        |       |
| Sand & Shale                                                                                                                                                                                                                                                                                                                                                                                                 | 1860 | 2062   |        |       |
| Anhydrite                                                                                                                                                                                                                                                                                                                                                                                                    | 2062 | 2100   |        |       |
| Shale                                                                                                                                                                                                                                                                                                                                                                                                        | 2100 | 2258   |        |       |
| Shale & Lime                                                                                                                                                                                                                                                                                                                                                                                                 | 2258 | 2695   |        |       |
| Lime & Shale                                                                                                                                                                                                                                                                                                                                                                                                 | 2695 | 3008   |        |       |
| Lime & Shale                                                                                                                                                                                                                                                                                                                                                                                                 | 3008 | 3245   |        |       |
| Shale & Lime                                                                                                                                                                                                                                                                                                                                                                                                 | 3245 | 3670   |        |       |
| Lime                                                                                                                                                                                                                                                                                                                                                                                                         | 3670 | 3905   |        |       |
| RTD                                                                                                                                                                                                                                                                                                                                                                                                          | 3905 |        |        |       |
| D & A                                                                                                                                                                                                                                                                                                                                                                                                        |      |        |        |       |
| If additional space is needed use Page 2, Side 2                                                                                                                                                                                                                                                                                                                                                             |      |        |        |       |

Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used)

| Purpose of string | Size hole drilled | Size casing set (in O.D.) | Weight lbs/ft. | Setting depth | Type cement | Sacks   | Type and percent additives |
|-------------------|-------------------|---------------------------|----------------|---------------|-------------|---------|----------------------------|
| surface           | 12 1/4            | 8 5/8                     | 20#            | 294'          | common      | 175 sx. | 3% cc., 2% gel             |
|                   |                   |                           |                |               |             |         |                            |
|                   |                   |                           |                |               |             |         |                            |

LINER RECORD

PERFORATION RECORD

| Top, ft. | Bottom, ft. | Sacks cement | Shots per ft. | Size & type | Depth interval |
|----------|-------------|--------------|---------------|-------------|----------------|
|          |             |              |               |             |                |
|          |             |              |               |             |                |

TUBING RECORD

| Size | Setting depth | Packer set at |
|------|---------------|---------------|
|      |               |               |

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

| Amount and kind of material used | Depth interval treated |
|----------------------------------|------------------------|
|                                  |                        |
|                                  |                        |

|                                                    |                                                     |                    |
|----------------------------------------------------|-----------------------------------------------------|--------------------|
| Date of first production                           | Producing method (flowing, pumping, gas lift, etc.) | Gravity            |
| Estimated Production -I.P.                         | Oil bbls.                                           | Gas bbls.          |
| Disposition of gas (vented, used on lease or sold) | Water % MCF                                         | Gas-oil ratio CFPB |
|                                                    |                                                     | Perforations       |